



Monoclonal antibody purification. **A.** Protein G affinity chromatography. Hybridoma supernatant was filtered and applied to a Protein G sepharose column, washed and eluted with 0.1 M glycine, pH 2.7, into 1 M Tris, pH 9.0 to neutralize. **M** - Protein standards, **L** - column load, **FT** - column flow through. **B.** Five and one micrograms of the final sample were analyzed by SDS-PAGE as indicated. Proteins were visualized using 0.005% Coomassie Brilliant Blue R-250 in 0.3% v/v acetic acid.